Application No: 10/621,427 Page 4

Amendments to the Claims

This listing of the claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended): An LCD panel, comprising:

a main body having a common electrode; and

a sliding adjustment disposed on the main body connected to the common electrode and having a guiding groove and a sliding piece therein, the sliding piece being horizontally shifted in the guiding groove along a path on a surface of the LCD panel to change the common voltage of the common electrode.

- 2. (Currently Amended): The LCD panel as claimed in claim 1, wherein the main body has a ground terminal, and the sliding adjustment is <u>electrically</u> disposed between the common electrode and the ground <u>point terminal</u>.
- 3. (Original): The LCD panel as claimed in claim 1, wherein the main body has a plurality of pixels connected to the common electrode.
- 4. (Original): The LCD panel as claimed in claim 3, wherein each of the pixels has a compensation capacitor connected to the common electrode.
- 5. (Original): The LCD panel as claimed in claim 1, wherein the sliding adjustment is a sliding variable resistor.
- 6. (Currently Amended): The LCD panel as claimed in claim 5, wherein the sliding variable resistor changes the <u>a</u> resistance between the common electrode and the <u>a</u> ground terminal.
- 7. (Currently Amended): An LCD panel, comprising:

Application No: 10/621,427 Page 5

a main body; and

a sliding adjustment disposed on the main body and having a guiding groove and a sliding piece therein, the sliding piece being <u>horizontally</u> shifted in the guiding groove <u>along a path on a surface of the LCD panel</u> to change a resistance acting on the main body.

8. (New): An LCD panel, comprising:

a main body; and

at least two sliding adjustments disposed on the main body and each having a guiding groove and a sliding piece therein, each of the sliding pieces being horizontally shifted in the corresponding guiding groove along a path on a surface of the LCD panel to change a respective resistance acting on the main body.